Blend Component Studies

PROGRAM OBJECTIVES:

To monitor the physical and chemical properties of the individual components making up a cigarette blend. Also, to determine the effects on blend characteristics (e.g., filling power) resulting from changes in components.

PROGRAM APPROACH AND TIMING:

Α.	Complete Blend Component Study V	1st Qtr.	, '78
В.	Resolve differences in CV level between Westab QC and R&D.	2nd Qtr.	, '78
	Install improved air conditioning system in the Materials Evaluation Facility. Evaluate new or modified blend components as required.	2nd Qtr. Continui	
STRATEGY	CATEGORY:		
Tec	hnical Services to Other Departments	50%	
Improvement of Established Brands		25%	• • • • •
Cost Savings		25%	